

From: Restek's Customer Response Team <OFSSERVICE@restekcorp.com>
Sent: Monday, March 05, 2012 9:25 AM
To: Farak, Sonja (DPH)
Subject: Join Restek at Pittcon 2011

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Going to Pittcon this year?



If so, be sure to stop by **booth #2903** for a visit! You can talk shop with some of Restek's chromatography experts and learn about our exciting new offerings, including:

- Rxi® GC Columns
- Rtx®-BAC Plus GC Columns
- Rt®- and MXT®-Alumina BOND/MAPD GC Columns
- Ultra Biphenyl, PFP Propyl, and Aromax LC Columns
- USLC™ Method Development Toolboxes
- QuEChERS Sample Prep Products
- Sky™ Inlet Liners
- Restek ProFLOW 6000 Electronic Flowmeter
- Expanded line of GC and LC Accessories
- Certified Reference Materials (CRMs) from our ISO-Accredited Labs
- And Much More!

Also, see below for a sneak peek at what we'll be up to during this year's show. For more detailed information about each presentation, visit www.restek.com/pittcon

We're looking forward to sharing our latest innovations and answering any questions you may have about Restek products and service. See you there!

PS: Enjoy playing the Restek Road Trip!

Restek Technical Presentations

Oral Sessions

SUNDAY, MARCH 11

Practical Fast GC: Decreasing Analysis Time the Easy Way

Jaap de Zeeuw (presenter), Gary Stidsen, Jim Whitford

Utilizing the Hydrophobic-Subtraction Model and Reversed-Phase Selectivity-A Simplified Look at Column Phase Selection

Richard Lake, Ty Kahler, Chris Denicola (presenter), Brian Jones, Mike Wittrig

The QuEChERS Extraction Approach and Comprehensive Two-Dimensional Gas Chromatography of Halogenated Persistent Organic Pollutants in Cow Milk and Human Milk

Michelle Misselwitz (presenter), Julie Kowalski, Jack Cochran

TUESDAY, MARCH 13

The Promise of Dilute-and-Shoot LC-MS/MS: Feasibility of Dilute-and-Shoot Injections for Pesticide Residue Analysis in Different Food Types Using Experimentally Determined Matrix Effects

Michelle Misselwitz (presenter), Richard Lake, Julie Kowalski, Sharon Lupo, Jack Cochran

Chromatographic Behavior of a New Generation of Activated Alumina Adsorbents for the

Analysis of Hydrocarbons and Halogenated Compounds

Jaap de Zeeuw (presenter), Rick Morehead, Tom Vezza, Bill Bromps, Mark Badger

THURSDAY, MARCH 15

The QuEChERS Sample Preparation Approach With Dispersive and Cartridge SPE Cleanup, GCxGC-TOFMS, and LC-MS/MS for the Analysis of Pesticides in Tobacco

Michelle Misselwitz (presenter), Julie Kowalski, Jack Cochran, Jason Thomas



Poster Sessions

MONDAY, MARCH 12

The Holy Grail: Comprehensive Polyaromatic Hydrocarbon Analysis by Serial Combination of HPLC Columns With Different Selectivities and UV and Fluorescence Detection

Michelle Misselwitz (presenter), Sharon Lupo, Julie Kowalski, Richard Lake, Ty Kahler, Chris Denicola, Jack Cochran

Simultaneous Determination of Mephedrone, Methyone, MDPV, and Amphetamines in Urine by LC-MS/MS

Richard Lake, Amanda Rigdon, Sharon Lupo, Michelle Misselwitz, Ty Kahler, Chris Denicola (presenter)

Method Development for the Identification and Determination of Synthetic Cannabinoid Metabolites in Hydrolyzed Urine by LC-MS/MS

Richard Lake, Amanda Rigdon, Sharon Lupo, Michelle Misselwitz, Ty Kahler, Chris Denicola (presenter)

Advances in Alumina PLOT Column Technology for the Accurate Measurement of Trace Polar Hydrocarbons in Hydrocarbon Streams

Jaap de Zeeuw, (presenter), Tom Vezza, Bill Bromps, Rick Morehead, Mark Badger

Troubleshooting Chromatographic Problems Related to Flame Ionization Detector Issues

Jaap de Zeeuw (presenter)

TUESDAY, MARCH 13

High Temperature Arylene Cyanopropylphenyl Stationary Phase for Analysis of Volatile Organics

Chris Rattray (presenter), Michelle Misselwitz, Jason Thomas, Trent Sprenkle, Chris English

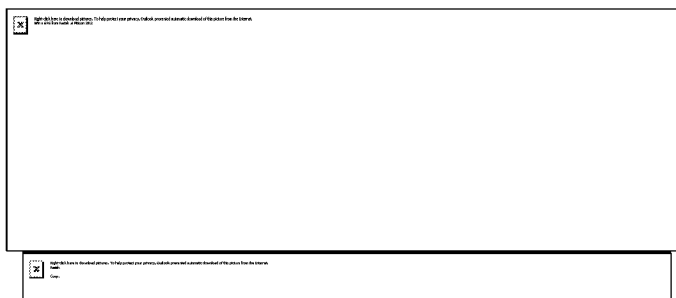
Characterization of Gulf Region Tar Balls Following the Deepwater Horizon Oil Spill

Barry Burger, Jaap de Zeeuw (presenter), Chris English, Jack Cochran, Jim Whitford

WEDNESDAY, MARCH 14

Using Aqueous Normal Phase for a Simplified Analysis of 4-Methylimidazole in Caramel Coloring

Richard Lake, Sharon Lupo, Julie Kowalski, Ty Kahler, Chris Denicola (presenter)



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